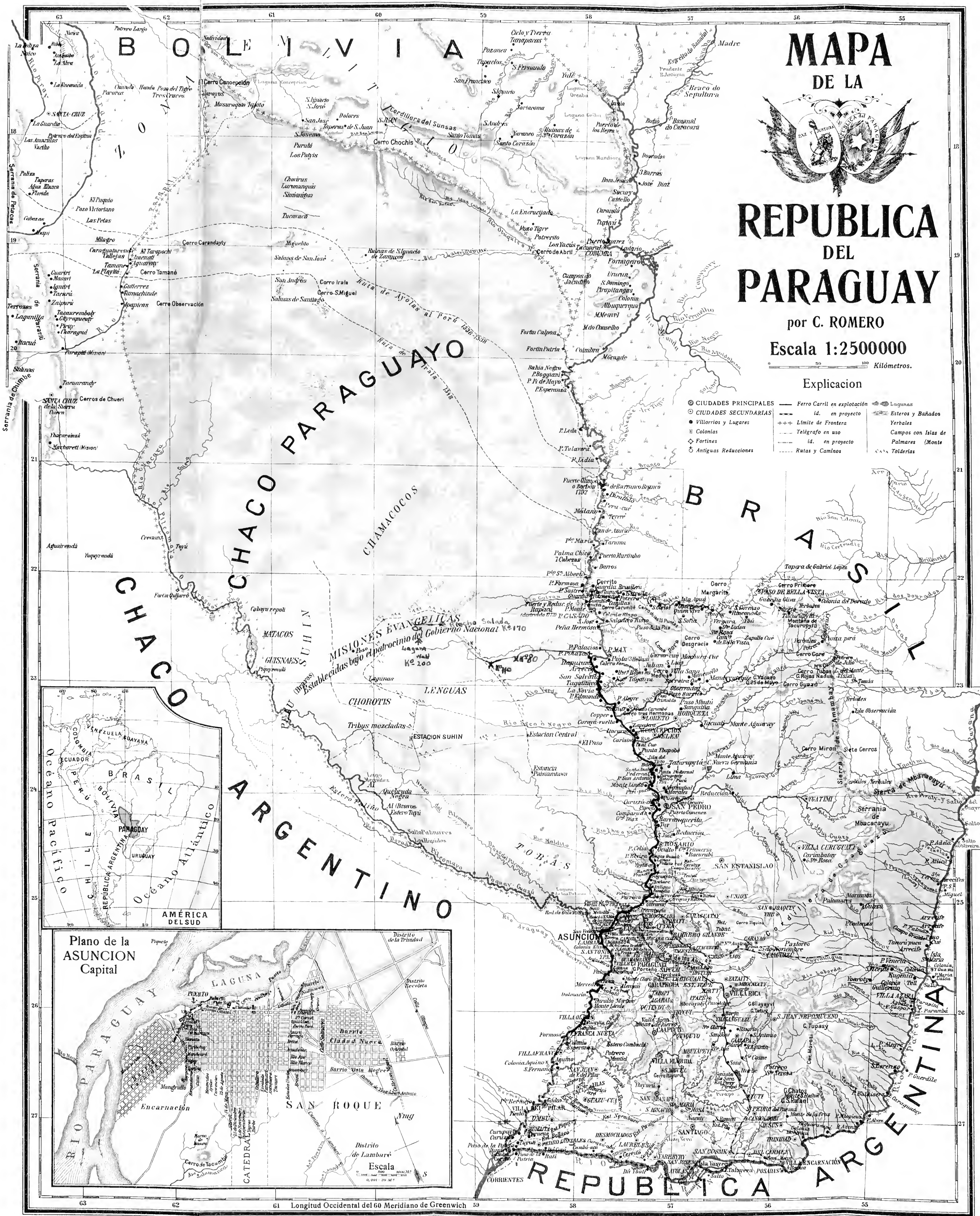


C. ROMERO

MAPA DE LA
REPÚBLICA DEL
PARAGUAY

Q. Wetmore.

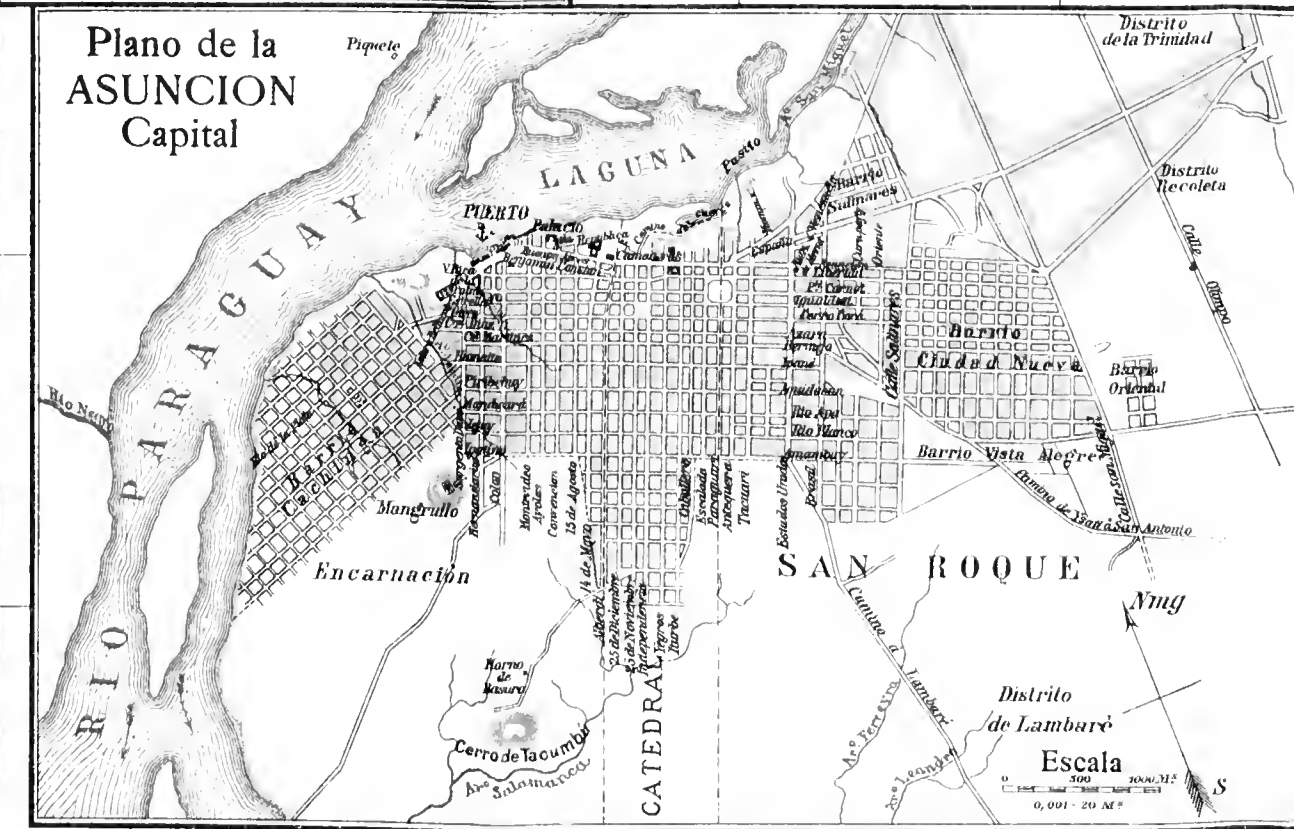
Q. Wetmore



MAPA
DE LA
REPUBLICA
DEL
PARAGUAY
por C. ROMERO
Escala 1:2500000

Explicacion

● CIUDADES PRINCIPALES	— Ferro Carril en explotación	○ Lugares
○ CIUDADES SECUNDARIAS	- - - id. en proyecto	○ Esteros y Bañados
● Villorios y Lugares	--- Limite de Frontera	○ Yerbales
○ Colonias	--- Telégrafo en uso	○ Campos con Islas de
○ Fortines	--- id. en proyecto	○ Palmeras (Monte
○ Antiguas Redaciones	--- Rutas y Caminos	○ Tolderías



C. ROMERO

MAPA DE LA
REPÚBLICA DEL
PARAGUAY

MAPA COMERCIAL

DE LOS

FERROCARRILES
NAVEGACIÓN
Y TELÉGRAFOS

DE LA REPÚBLICA ARGENTINA

2m.60 de alto por 1m.90 de ancho.

PUBLICADO POR LA

OFICINA CARTOGRÁFICA

“LUDWIG”

Escala = 1 : 1.000.000
(1 mm. = 1 Km.)

Precio \$^{m/n} 60.00

NUEVO MAPA CATASTRAL
DE LA PROVINCIA
DE BUENOS AIRES

CON LOS

FERROCARRILES, CAMINOS Y
TODAS LAS COMUNICACIONES

ESCALA = 1 : 500.000

Precio \$^{m/n} 60.00

MAPA PORTÁTIL

DE LOS

FERROCARRILES

== DE LA ==

REPÚBLICA
ARGENTINA

==

PUBLICADO POR LA

OFICINA CARTOGRÁFICA

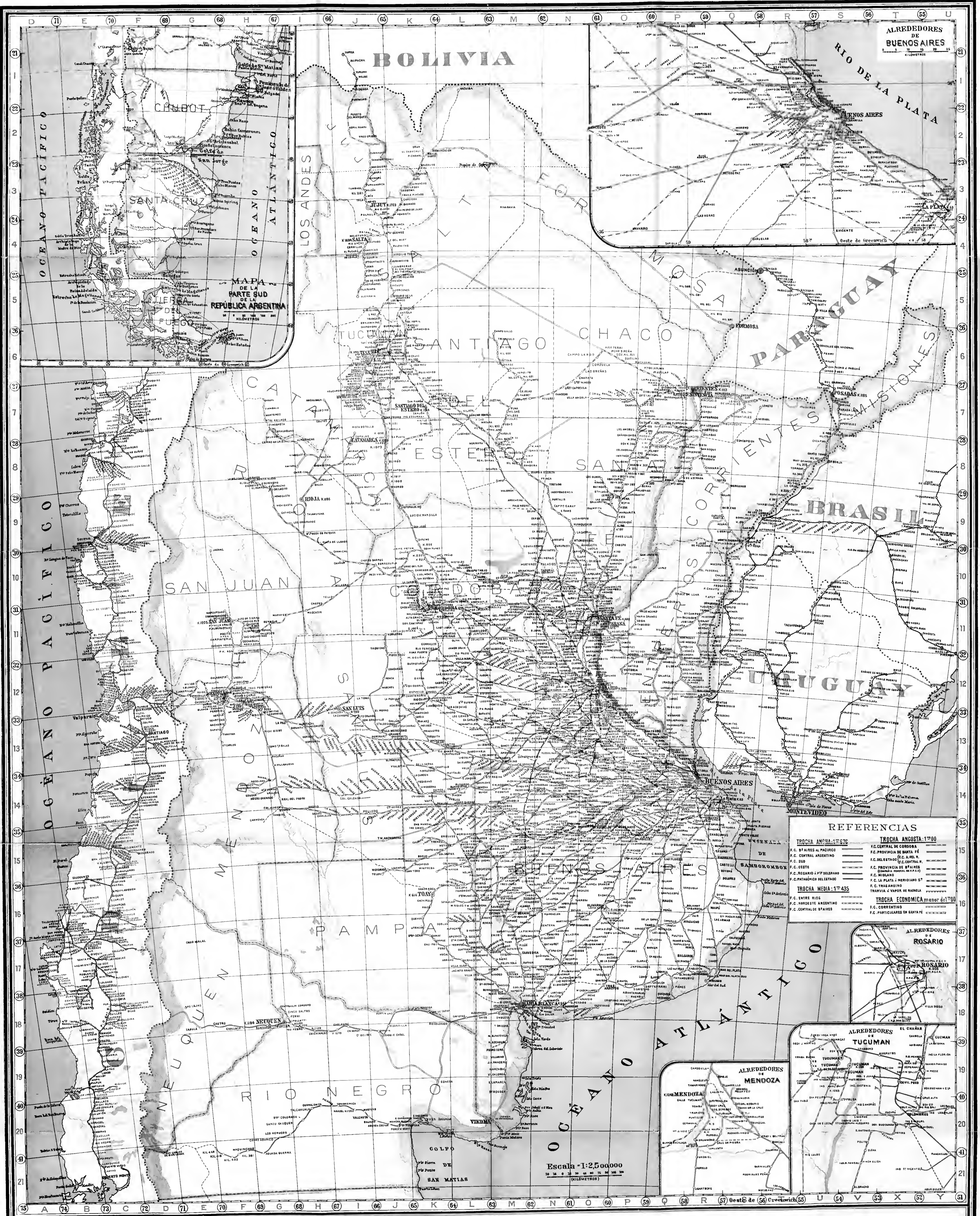
“LUDWIG”

1920 ==

BUENOS AIRES

U. T. 1430, Avenida

MAPA DE LOS FERROCARRILES DE LA REPÚBLICA ARGENTINA, CHILE, URUGUAY Y PARAGUAY



REFERENCIAS

<ul style="list-style-type: none"> TROCHA ANCHA 1.300 F.C. BUENOS AIRES AL PACIFICO F.C. CENTRAL ARGENTINA F.C. SUR F.C. OCCIDENTAL F.C. PATAGONICO DEL ESTADO F.C. ENTRE RIOS F.C. NOROCCIDENTAL ARGENTINA F.C. CENTRAL DE BUENOS AIRES 	<ul style="list-style-type: none"> TROCHA ANCHA 1.700 F.C. CENTRAL DE CORDOBA F.C. PROVINCIA DE SANTA FE F.C. DEL ESTERO F.C. MISIONES F.C. LA PLATA Y MERIDIANO 57 F.C. TRASEANDINO TRAMVIA A VAPOR DE BAELDA TROCHA ECONOMICA menor del 1.700 F.C. CORRIENTINO F.C. PARTICULARES DE SANTA FE
---	---

Indice Alfabético

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
...

OFICINA CARTOGRÁFICA

"LUDWIG"



España, St. Loma

República San Francisco N. A.

Francia, St. Loma

República de Uruguay

1925

República de Uruguay



Modelo de una

Especialidad en

Mapas Geográficos
y Catastrales

DE LA

REPÚBLICA
ARGENTINA

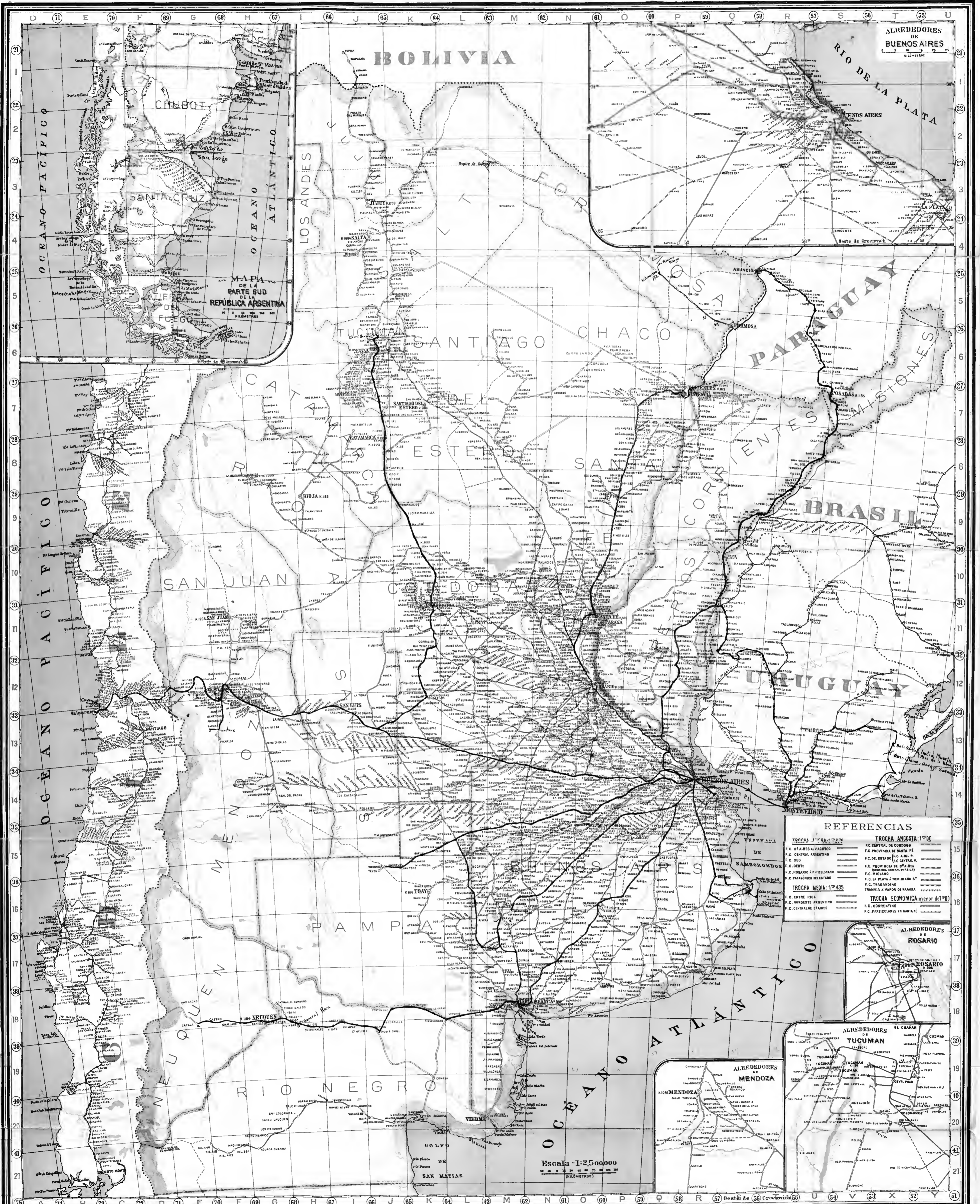
BUENOS AIRES

Unión Telefónica 1430, Arceles

:: Pídase Catálogo ::



MAPA DE LOS FERROCARRILES DE LA REPÚBLICA ARGENTINA, CHILE, URUGUAY Y PARAGUAY



REFERENCIAS

TROCHA 1ª ANCHURA: 1'075	TROCHA ANGOSTA: 1'000
F.C. BUENOS AIRES PACÍFICO	F.C. CENTRAL DE CÓRDOBA
F.C. CENTRAL ARGENTINO	F.C. PROVINCIA DE BUENOS AIRES
F.C. SUD	F.C. DEL ESTADO
F.C. NOROCCIDENTAL	F.C. DEL NORTE
F.C. ROSARIO A P. BELGRANO	F.C. PROVINCIA DE ENTRE RÍOS
F.C. PATAGÓNICO DEL ESTADO	F.C. COMARCA GENERAL MARIANO DE ROSAS
F.C. PATAGÓNICO DEL SUR	F.C. LA PLATA A MERIDIANO 5º
TROCHA MEDIA: 1'435	F.C. TRASPATAGÓNICO
F.C. ENTRE RÍOS	TRONCAL A VAGON DE MARIANO DE ROSAS
F.C. NOROCCIDENTAL ARGENTINO	TROCHA ECONOMICA menor 661'000
F.C. CENTRAL DE BUENOS AIRES	F.C. CORRIENTES EN SANTA FE

Escala 1:250000
10 20 30 40 50 60 70 80 90 100
(KILOMETROS)

Indice Alfabético

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
[Alphabetical list of railway lines and stations]																											

OFICINA CARTOGRÁFICA
"LUDWIG"

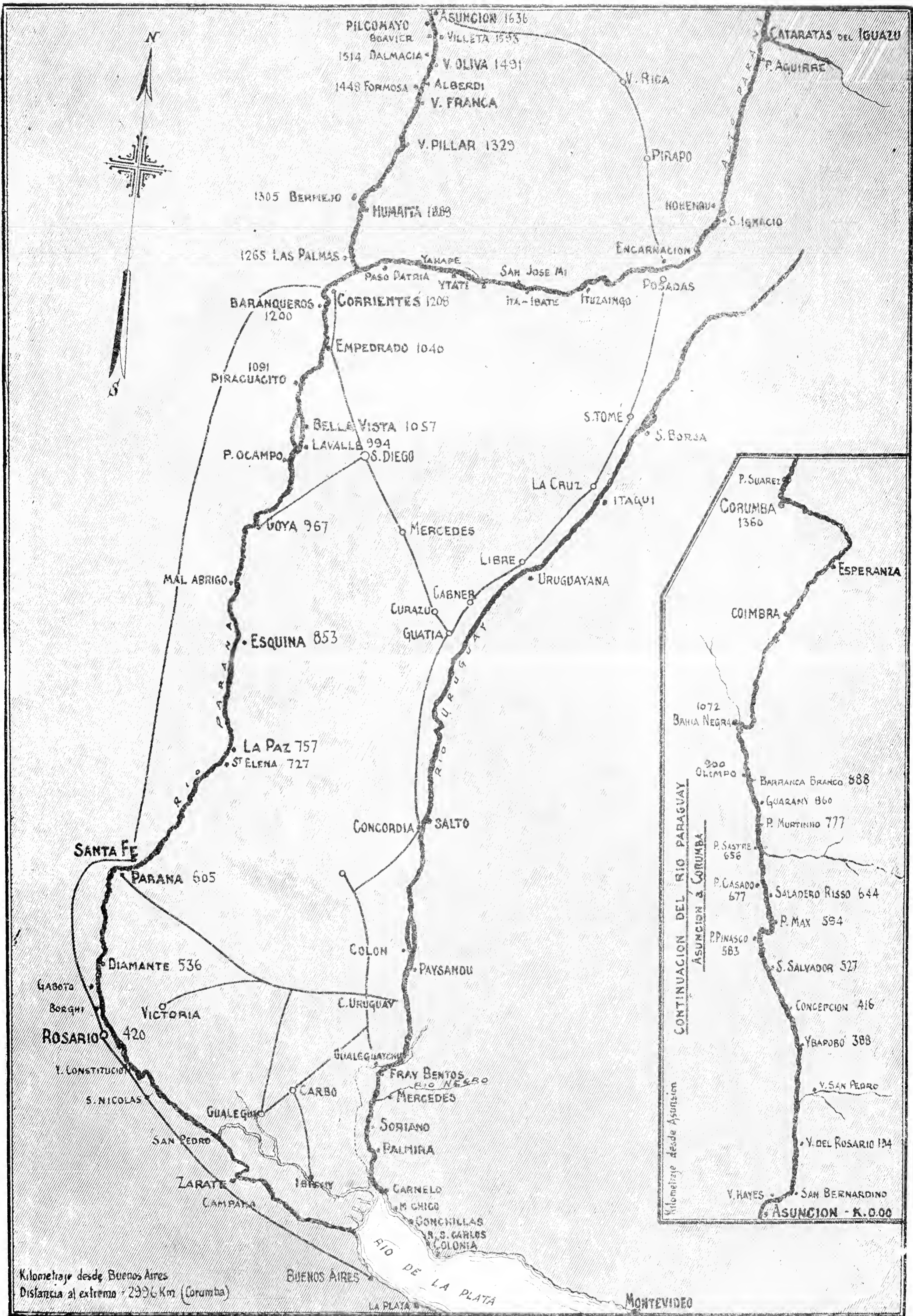
Exposición de 1904, Buenos Aires
 Exposición de 1906, Buenos Aires
 Exposición de 1908, Buenos Aires

Especialidad en **¿DONDE ESTÁ MI CAMPO?**
Mapas Geográficos y Catastrales
 DE LA
REPÚBLICA ARGENTINA

BUENOS AIRES
 Unión Telefónica 1430, Avenida

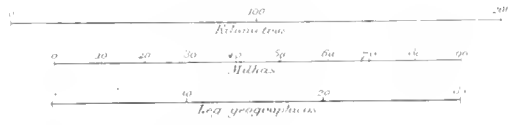
:: Pídanse Catálogo ::





ESTADO DO RIO GRANDE DO SUL

Escala 1:2600000



Convencões

- CAPITAL
- CIDADE
- VILHA
- BARRIO
- Estrada de ferro em projeto
- - - Estrada de rodagem
- - - Linha telegraphica
- - - de navegação

LEGENDA

Mappa organizada segundo Mouchez, Vidal de Oliveira, Repartição Hydrographica, Estanislau Przewodski, Ed. José de Moraes, Eng. Azevedo Sodré, Bellegrunde, Colatino Marques, Octacilio Camara, Moreira Pinlo, Carta Postal do Estado, documentos e dados officinaes, etc., etc.

ESTATISTICA

Superficie official 236.553 k².
 " (Eug. Letot) 239.187 k².
 População 1.149.761 hab.
 Número de habitantes por k². 4.806
 O Estado do Rio Grande do Sul conta 25 cidades e 43 villas.

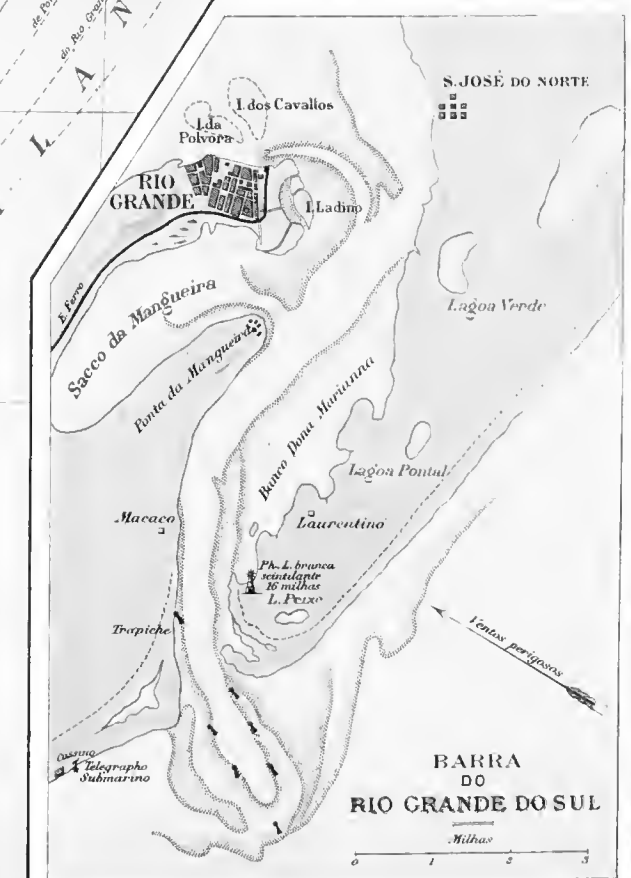
IMPORTAÇÃO E EXPORTAÇÃO (em Milreys Ouro)

	IMPORTAÇÃO	EXPORTAÇÃO
Em 1902:	13.520:177 \$	7.280:509 \$
1903:	15.342:869 \$	8.014:381 \$
1904:	16.042:134 \$	10.848:344 \$
1905:	17.466:009 \$	9.212:265 \$
1906:	21.072:643 \$	13.906:601 \$

Em 1905, o Estado exportou em milreys papel:
 Para os portos do Brazil. 39.917:822 \$
 " estrangeiros 16.747:593 \$
 56.665:415 \$

ESTRADAS DE FERRO

Porto Alegre a Uruguanaya: de Taquary a Caecuy	374-718
" " " " " " " " " " " "	114-465
" " " " " " " " " " " "	91-689
" " " " " " " " " " " "	3-692
S. Maria ao Passo Fundo	355-418
Rio Grande a Bagé e ramal da costa do mar	369-472
Quararim a Itaqui	175-597
Uruguanaya a Alegrete	143-190
Porto Alegre a N. Hamburgo	43-000
N. Hamburgo a Taquara	45-000
Couto a Santa Cruz	31-109
Praia de Bellas a Tristeza	9-000
ESTENSÃO TOTAL	1.620-931



Fonte: para a Statist. do Rio de Janeiro, Porto Alegre, e para o Rio de Janeiro, Porto Alegre, etc.

D. Francisco Buarque de Holla, etc.

Rio grande do Sul, Brazil.

Rio grande do Sul, Brazil.



CONSTELLATIONS OF THE SOUTHERN HEMISPHERE

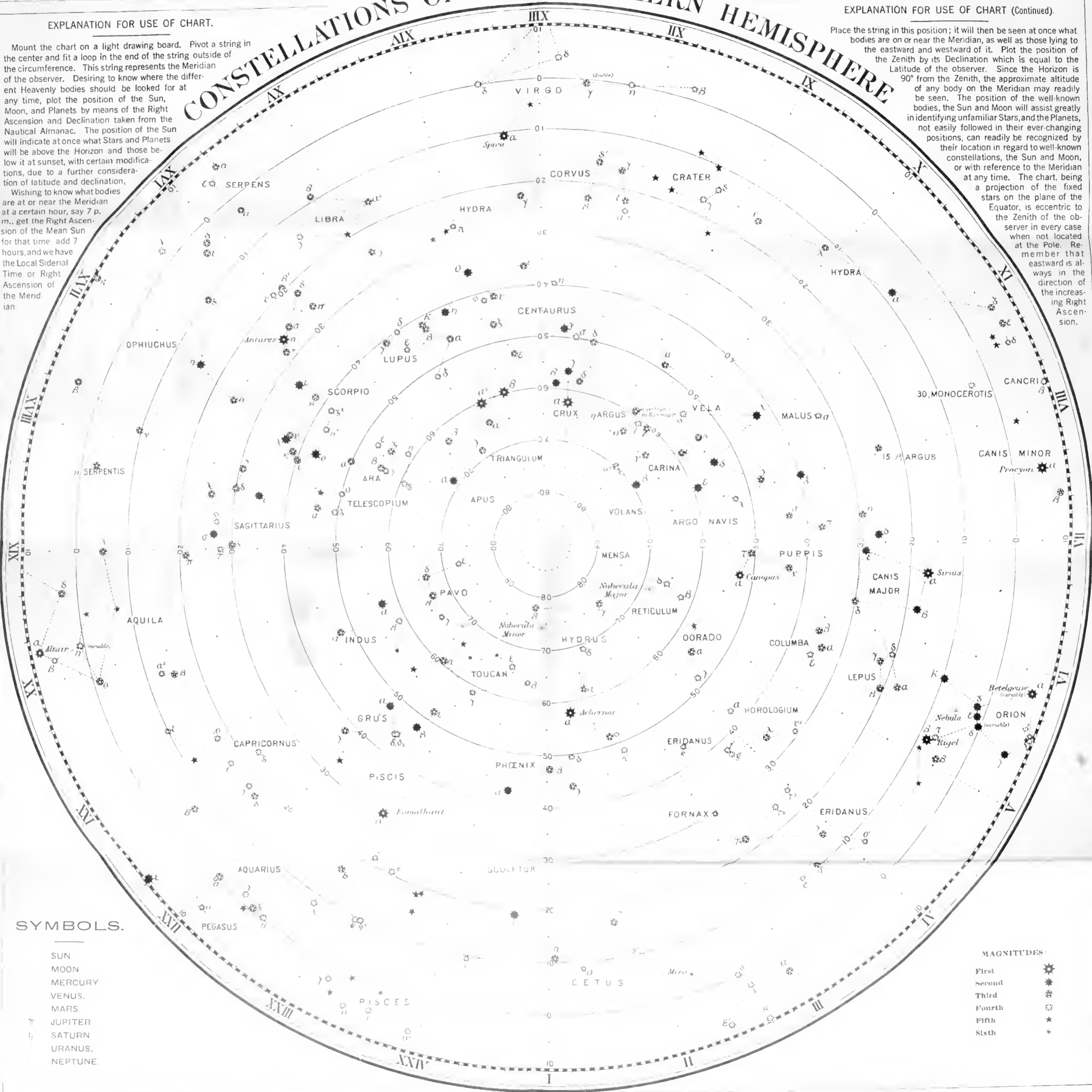
EXPLANATION FOR USE OF CHART.

Mount the chart on a light drawing board. Pivot a string in the center and fit a loop in the end of the string outside of the circumference. This string represents the Meridian of the observer. Desiring to know where the different Heavenly bodies should be looked for at any time, plot the position of the Sun, Moon, and Planets by means of the Right Ascension and Declination taken from the Nautical Almanac. The position of the Sun will indicate at once what Stars and Planets will be above the Horizon and those below it at sunset, with certain modifications, due to a further consideration of latitude and declination.

Wishing to know what bodies are at or near the Meridian at a certain hour, say 7 p. m., get the Right Ascension of the Mean Sun for that time, add 7 hours, and we have the Local Sidereal Time or Right Ascension of the Meridian.

EXPLANATION FOR USE OF CHART (Continued).

Place the string in this position; it will then be seen at once what bodies are on or near the Meridian, as well as those lying to the eastward and westward of it. Plot the position of the Zenith by its Declination which is equal to the Latitude of the observer. Since the Horizon is 90° from the Zenith, the approximate altitude of any body on the Meridian may readily be seen. The position of the well-known bodies, the Sun and Moon will assist greatly in identifying unfamiliar Stars, and the Planets, not easily followed in their ever-changing positions, can readily be recognized by their location in regard to well-known constellations, the Sun and Moon, or with reference to the Meridian at any time. The chart, being a projection of the fixed stars on the plane of the Equator, is eccentric to the Zenith of the observer in every case when not located at the Pole. Remember that eastward is always in the direction of the increasing Right Ascension.



SYMBOLS.

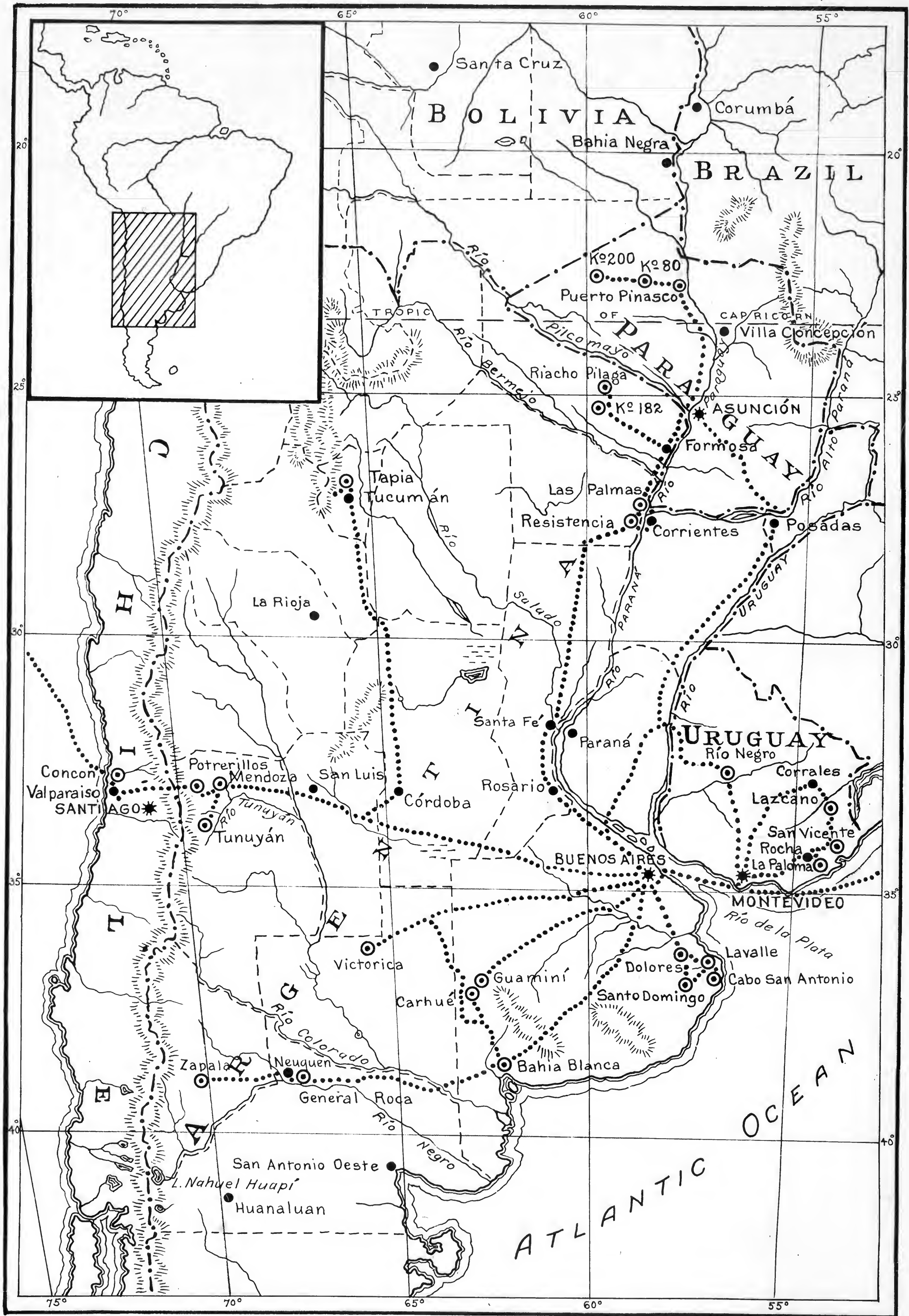
- SUN.
- MOON
- MERCURY
- VENUS.
- MARS.
- JUPITER
- SATURN
- URANUS.
- NEPTUNE.

MAGNITUDES:

- First
- Second
- Third
- Fourth
- Fifth
- Sixth

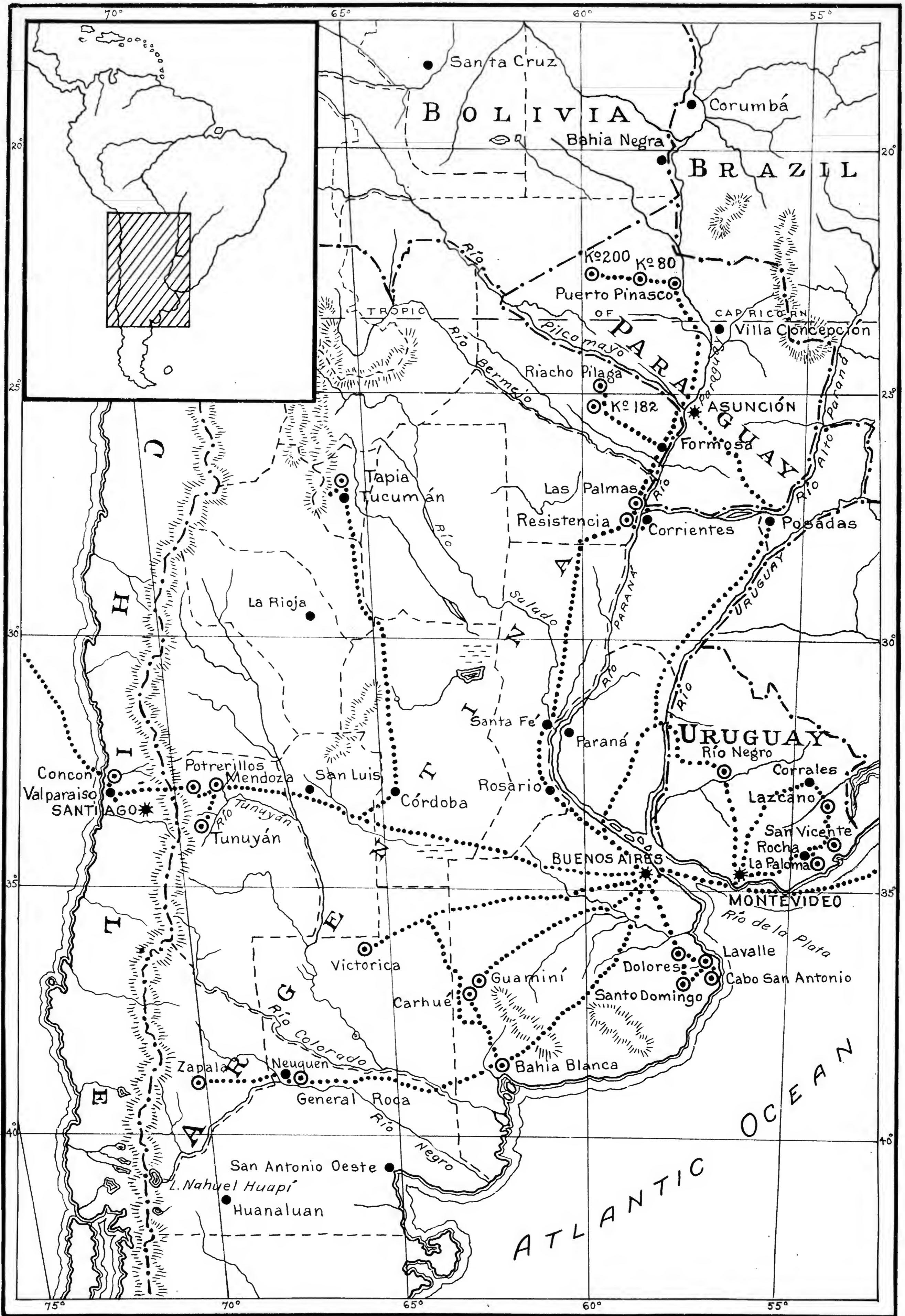
Property of Mrs. E. Seiders
and her children

This Chest was
Stolen from Mrs. Seiders
A. J. Seiders
Seiders (A. J.)



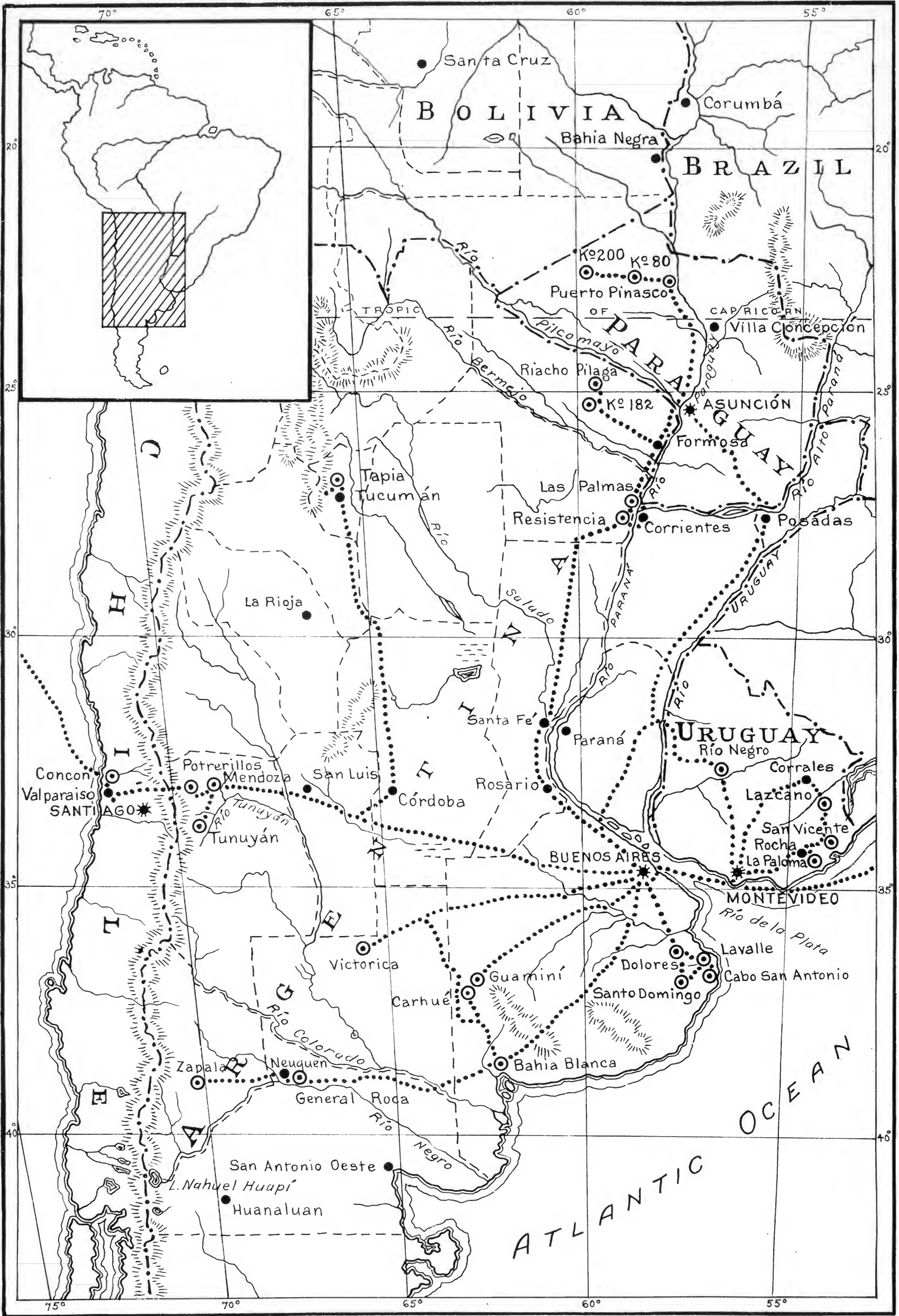
*Reduce to 1/4 of inches in width
 Reproduce by some means*

32624M



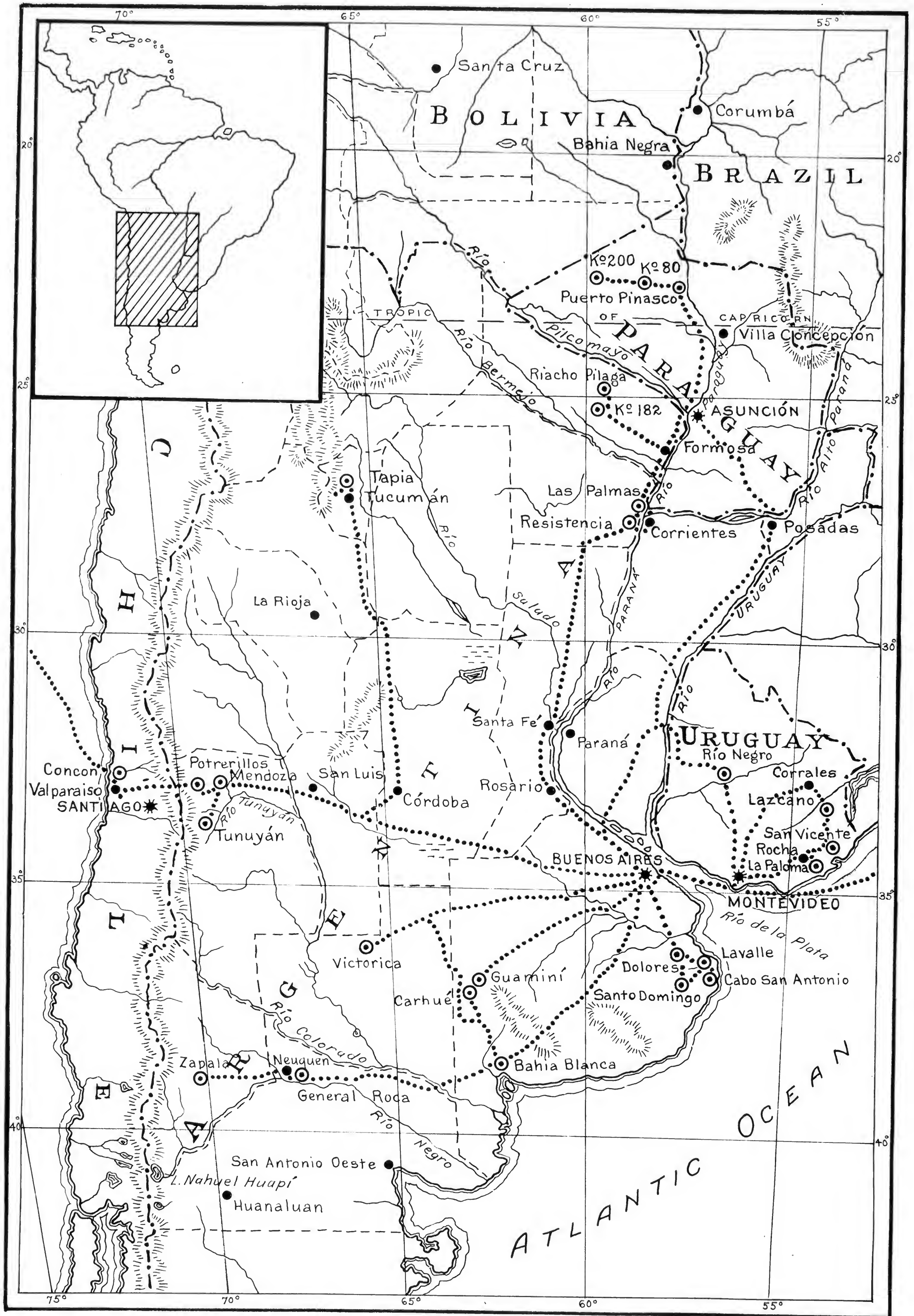
Route Map and Collecting Localities of
O. Wetmore 1920-1924

W 2928



Route Map and collecting localities of
A. Wetmore 1920-1921

B2624M



Route Map and Collecting Localities of
G. Wetmore 1920-1921

32624M